Missouri
Department
of Transportation



**Daniel Niec, District Engineer** 

## **BID**

North Central District 902 North Missouri St. P.O. Box 8 Macon, MO 63552 (660) 385-8243 Fax (660) 385-1707 Toll free 1-888 ASK MoDOT http://www.modot.mo.gov

**TABULATION** 

General Services (Procurement) Division

Thank you for your response to our Request for Bid #D210-026-RN. For your information, the following is a tabulation of all responses which were received. This bid was a multiple award bid. Option #1 was awarded to Miller Tire of Mexico. Option #2 was awarded to McKnight Tire. Options #1A, 2A and 3A were not awarded. If you have any questions, please contact me at the address/phone number shown above. Buyer: Jennifer Weydert, CPPB

Award of this bid was made on an "Item By Item" basis using the "lowest and best" principle of award. **These are estimated quantities only.** The Missouri Department of Transportation (MoDOT) reserves the right to "mix and match" quantities among the various options as stated in the Request for Bid. MoDOT reserves the right to increase or decrease the quantities based on the actual business need at the time any purchase order is issued. The quantity finally ordered by MoDOT will be furnished by the bidder at the same unit price per tire.

Quantity	U/M	Description	B&S Transport	McKnight Tire	Miller Tire of Mexico - #1	Miller Tire of Mexico - #2
42	EA	<b>Option 1:</b> (Tires Only, Without Installation) 14.0 R24 G2/L2 Single Star Radial, Directional, 7828 lb Maximum Load Per Tire	\$910.00	\$1055.00	\$810.00 Bridgestone VKT1	N/A
42	EA	<b>Option 2:</b> (Tires Only, Without Installation) 14.0 R24 G2/L2 Single Star Radial, Non-Directional, 7828 lb Maximum Load Per Tire	\$850.00	\$729.00	\$704.00 Bridgestone VUT1	N/A
42	EA	<b>Option 3:</b> (Tires Only, Without Installation) 14.0-24 12 PR G2 Bias Tire, Directional, 6800 lb Maximum Load Per Tire	\$443.90	\$330.14	\$344.00 General Grader 12PR	\$384.00 Titan Motorgrader 12PR

Quantity	U/M	Description	B&S Transport	*McKnight Tire - #1	*McKnight Tire - #2
42	EA	Option 1A: (Tires, Mounted & Installed on Site) 14.0 R24 G2/L2 Single Star Radial, Directional, 7828 lb Maximum Load Per Tire	\$1210.00	\$1055.00 + Option Costs Shown Below	N/A
42	EA	<b>Option 2A:</b> (Tires, Mounted & Installed on Site) 14.0 R24 G2/L2 Single Star Radial, Non-Directional, 7828 lb Maximum Load Per Tire	\$1150.00	\$729.00 + Option Costs Shown Below	\$799.00 + Option Costs Shown Below
42	EA	Option 3A: (Tires, Mounted & Installed on Site) 14.0-24 12 PR G2 Bias Tire, Directional, 6800 lb Maximum Load Per Tire	\$743.90	Multiple Tires Quoted + Option Costs Shown Below	N/A

\*The below were quoted by McKnight Tire for Option 3A:

Manufacturer	Ply	Price	
Denman Road Grader	12	\$330.14	
Denman Road Grader	12	\$367.53	
Firestone SGG RB	12 \$390.00		
Primex G3000	12	\$396.00	
Titan Loader Grader III	12	\$407.10	
Denman Road Grader	16	\$410.96	
Titan Motor Grader HD	12	\$428.26	
Titan Motor Grader HD	14	\$430.31	
Titan Grader II	12	\$430.37	
Firestone SGG RB	16	\$439.08	

\*The below were quoted by McKnight Tire for Options 1A, 2A, and 3A:

Service Calls			Misc. Options	
Brookfield	\$225.00		Mounting	\$42.00 ea
Carrollton	\$225.00	McKnight's note: Will try to combine		
Green City	\$285.00	service calls and do multiple locations on	Valve Stem	\$3.50 (straight)
Macon	\$125.00	the same day. The second location will be		
Marshall	\$132.50		Valve Stem	\$11.00 (65° stem)
Marshall Jct.	\$125.00	1/2 off of the service call price.		
Milan	\$310.00		O-Ring	\$3.00 ea
Princeton	\$405.00			
Trenton	\$350.00		Tire Disposal	\$25.00 ea